# Montana State Library

# From MONTANA LABOR MARKET

Monthly Review of

EMPLOYMENT OUTLOOK, LABOR SUPPLY, LABOR DEMAND, CURRENT EMPLOYMENT
MONTANA STATE EMPLOYMENT SERVICE

Division of Unemployment Compensation Commission of Montana

Edgar H. Reeder, Chairman

James J. Flaherty, Commissioner UCC Building-P.O. Box 1728-Helena, Montana Fredric D. Moulton, Commissioner

FL. 282

HELENA INDEPENDENT - RECORD

APRIL, 1968

# Industry and Farm Job Trends At Good Strength; Record Job Highs For First 3 Months of 1968

1st Quarter 1968 Sets Job Records-There were more workers on jobs in Montana's non-farm industries in March 1968 than in any similar month of all past years. Employment estimates compiled by the Montana Unemployment Compensation Commission in cooperation with the U.S. Bureau of Labor Statistics show 181,000 wage earners on payrolls of industry and commerce at mid-March. This was an increase of 600 over the February 1968 employment figure, and a gain of 900 over March 1967 job levels. Non-farm employment for both January and February this year also established records for those months. Steady job gains in most industry groups were of sufficient strength to offset the absence of copper industry workers from employment of the strike which ended on March 30, 1968. Those workers recalled to their former jobs in the copper industry after the strike will be part of the April, 1968 employment statistics in the next issue of this publication.

Over-the-month job gains in 5 groups —Employment gains from February to March this year were recorded in five industry groups. Job levels in two industries did not change from February, and a decline was posted in one. Construction and trade industries each were up 500 workers during March.

Government employment posted a gain of 300. One hundred workers were added to both the service industries group, and to transportation, communication, and utility firms. Employment figures in mining, and in finance, insurance, and real estate establishments did not change from February totals. Manufacturing employment was the only group to show a decline from February. The bulk of the decline was in food processing, down 700, chiefly the result of the end of sugar beet refining activities for another season. A lesser decline of 200 in the durable goods segment stemmed chiefly from a slowdown in the lumber industry, a common occurrence every year at this time of the spring break-up conditions.

Back-to-work signal in copper industry—March 30, 1968 will be a date long remembered, especially by the more than 7,000 copper industry workers and their families who bore the greatest burdens of suffering and frustration during 8½ months of the strike. That was the day when official end came to the longest strike ever to grip the Montana economy. In its wake it left a backlog of unpaid bills, a few business closures, the depletion of county poor funds in Silver Bow and Deer Lodge counties, and millions of dollars in wage and tax losses. All

that is in the past now. The recall of workers started immediately after the strike's end and increased daily as mines, plants, and equipment were readied so that production could resume. More than 4,400 workers have now been recalled to mines, smelters, and other operations. It is anticipated that there will be one thousand fewer jobs in Butte mining operations than the pre-strike totals. Workers not recalled to Butte mining jobs will be offered employment in other operations throughout the state as job openings develop.

More job expansion in view for season—Barring bad weather or unforseen labor disputes, more jobs will be generated in all industry groups as the summer work season advances. The best employment advances are expected to be in construction, manufacturing, and the trade and service segments. More moderate job gains should be posted in mining, which includes petroleum and natural gas production; and in government.

Brisk farm labor demand finds worker shortages—Farm and ranch activity, responding to generally good weather conditions, needed more workers than were in supply during the past month. Job orders for livestock care, irrigation, field work, and general maintenance found few available workers in many areas of the state.

# LABOR TURNOVER RATES IN MANUFACTURING AND MINING INDUSTRIES

(per 100 employees)

(Compiled in cooperation with U.S. Bureau of Labor Statistics)

	ACCESSION RATE						SEPARATION RATE								
INDUSTRY	Total			New Hire		Total			Quit			Layoff			
	Feb. 1968	Jan. 1968	Feb. 1967	Feb. 1968	Jan. 1968	Feb. 1967	Feb. 1968	Jan. 1968	Feb. 1967	Feb. 1968	Jan. 1968	Feb. 1967	Feb. 1968	Jan. 1968	Feb. 1967
All Manufacturing  Durable Goods  Primary Metal  Nondurable Goods	3.0 3.5 1.3 1.9	2.7 2.8 1.8 2.5	3.7 4.4 4.8 2.3	2.2 2.8 .6 1.1	2.2 2.4 1.0 2.0	3.0 3.3 4.3 2.3	3.5 3.5 .6 3.5	3.0 3.3 2.3 2.6	3.2 3.7 3.1 2.1	1.3 1.4 .3 1.1	1.5 1.8 1.0 .9	1.7 2.1 1.6 .7	1.4 1.1 * 2.0	.7 .5 *	.7 .6 *
All Mining	7.0 1.9	2.9 1.3	4.0 5.3	2.1	2.2	1.9 2.1	6.4 3.1	5.9 2.7	5.2 5.2	1.5 .9	1.9 1.2	2.0 2.4	3.0 .5	3.1	.9 .1

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# Along the Hiring Line— Field Summary for March

ANACONDA, Deer Lodge, Philipsburg—Effects of 8½ month old copper strike, over at the close of March, will linger over local economy for some months to come. Gradual improvement in trade, service, and other industries will show as smelter payrolls reach normal proportions. Work in potato cellars made some new jobs in March. BILLINGS, Columbus, Hardin, Laur-

BILLINGS, Columbus, Hardin, Laurel, Red Lodge, Roundup—Brisk job gains recorded in outdoor industries with favorable weather a contributing factor. At the lead were highway and commercial construction projects. Current work either underway or funded is in excess of \$28 million. Manufacturing industries, in turn, showed good upturn principally in stone and metal products. Seasonal upturn in trade and service firms found some worker shortages necessitating out of area recruitment. Transient workers sufficient to meet current farm labor demand.

BOZEMAN, Enuis, Three Forks, Trident—Job gains in construction, trade, and service industries highlighted March labor trends with substantial increases over year ago. All building construction in good progress including 25 new homes. Main street benefiting from start of spring buying season. All lumber mills have full crews but logging still limited in some areas. Farm labor demand increasing with some worker shortages developing.

BUTTE, Virginia City, Whitehall—
The mining city welcomed news of settlement of the 8½ month copper strike which kept the economy at low cebb for such a long period of time. Worker call backs are now in progress with maintenance and repair of mines and equipment first in order. Main street business volume will edge up slowly as mining paychecks are received. Fairly active job activity in construction and railroad track work.

CUT BANK—Industrial job placements up 100% from year ago totals. Most job gains were in construction and retail trade. Unturn in oil field.

CUT BANK—Industrial job placements up 100% from year ago totals. Most job gains were in construction and retail trade. Upturn in oil field activity expected in April after slow trends in March. A Browning lumber mill now in full operation with more hiring seen later in season. New industrial site at Browning attracting industry inquiries.

DHLLON—Good agenda of commercial, home, and educational buildings in progress. Carpenters strike still delays one major project. A \$490,257 contract awarded for library and admin-

# MONTANA CIVILIAN WORK FORCE

(In Thousands)

	Mar. 68	Feb. 68	Mar. 67	Feb. 68 to Mar, 68	Mar. 67 to Mar. 68
Civilian Work Force					
Total Employment	261.8	256.8	260.1	5.0	1.7
Total Non-agricultural	239.5	233.4	244.2	6.1	-4.7
Employment	208.9	207.9	209.0	1.0	— .i
(Non-agricultural Wage					
& Salary)	181.0	180.4	180.1	.6	.9
Total Agriculture Employment	30.6	25.5	35.2	5.1	-4.6
Labor Management Disputes	7.6	7.6	16		7.6
Total Unemployment	14.7	15.8	15.9	-1.1	-1.2
Percent Unemployed	5.6	6.2	6.1	_	_
U.S. Unemployment Rate		4.2	3.9	_	_
*Less than 50					

istration building at local college campus. Farm labor demand continues upward for variety of work.

GLASGOW, Fort Peck, Malta, Opheim—Labor demand in farm and industry remained passive until the end of the month when job orders started to develop. Jobs in construction, trade, and agriculture should increase during April. Limited farm labor demand chiefly for livestock care and field work.

GLENDIVE, Circle, Wibaux—Good schedule of construction points to an active year in the building and highway project fields. Double shifts on interstate bridges and overpasses expected soon. Steady progress noted on new hospital, communications center, and addition to telephone company building. Work began on new grade school at Baker. Steady trends in oil field work.

GREAT FALLS, Choteau, Fort Benton, Stanford — Smelter workers returning to jobs after strike caused idleness of 8½ monts coupled with good trends in other industries presages a good summer employment work season. Trade industries provided majority of March job orders. Demand for service industry workers also showed good uptrends. Demand for farm and ranch hands climbed sharply with job placements up 20% from last year.

HAMILTON, Stevensville—Logging was the only industry not sharing in good job uptrends throughout March. More workers went to jobs in construction, trade, service, manufacturing, and private households. Logging should be back to normal within the next month.

HAVRE, Chinook, Harlem—Industrial employment totals at highest lev-

els of past few years. Good summer job trends seen in construction, trade, railroads, and government. New natural gas well discoveries bring possibility of new gas lines into Great Falls area. Farm labor demand fairly active despite more mechanization and fewer smaller farm operations.

HELENA, Boulder, Garrison, Townsend, White Sulphur Springs—March labor demand stayed on the slow side with only normal demand in some clerical occupations. Retail trade activity not up to par; several small business closures noted. Major construction in progress includes a warehouse, state liquor store, office building, and \$5 million interstate highway project. Awaiting start is \$800,000 senior citizens apartment complex. Some farm labor shortages in evidence.

KALISPELL, Columbia Falls, White-fish—Two unrelated factors, one economic and the other natural, responsible for new unemployment during March. The spring break-up kept 200 woods workers idled while a laborer's strike put 140 workers on the bench. Job prospects also dimmed in lumber mills. A winter resort furloughed 50 workers, Trade and service hiring held up until conditions improve.

LEWISTOWN, Harlowton, Ryegate, Winnett—Construction, trade, and agriculture were at the front of increased job activity in March, Hiring in industry and farm above year ago. Boeing Company associated with missile facilities in area moving in trailers for office and warehouse use. Temporary closure of small lumber mill idled 7 men

LIBBY—March job hiring registered substantial decline due to complete shutdown of logging operations and labor dispute in construction industry.

# NINE YEARS OF MONTANA INDUSTRIAL EMPLOYMENT TOTALS BY MONTHS (in Thousands)

			-										
	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Aver.
1956	156,6	154.4	156.3	163.0	169.3	177.4	177.4	179.8	177.2	174.6	170.4	166.7	168.6
1957	156.8	155.0	156.8	161.3	166,0	172.0	174.2	174.2	170.8	167.4	163.2	159.9	164.8
1958	153.1	150.3	150.5	156.4	162.4	167.1	170.2	172.2	170.0	168.8	165.8	162.4	162.4
1959	155.3	153.2	155.9	162.2	167.5	174.0	177.5	179.2	169.9	165.6	161.5	159.4	165.1
1960	152.7	152.5	156.1	163.5	168.4	175.8	176.9	177.7	174.8	171.6	167.5	164.5	166.8
1961	156.9	154.8	156.1	160.2	165.1	173.3	176.0	178.1	176.8	172.4	169.0	166.2	167.1
1962	158.3	158.2	159.6	166.2	172.4	180.1	180.5	181.2	178.6	176.6	175.1	173.5	171.7
1963	163.9	163.0	165.0	170.2	175.1	181.0	182.3	183.8	181,5	179.7	176.6	173.6	174.6
1964	166.2	164.3	165.1	169.1	174.2	182.4	185.5	187.2	184.9	182.2	178.4	175.4	176.2
1965	167.9	167.4	168.9	174.4	179.8	188.7	189.6	192.1	189,9	188,1	185,3	183.6	181.3
1966	173.9	172.6	174.2	180.2	185.4	195.6	198.2	199.2	195.8	191.2	187.6	186.9	186.7
1967	179.9	178.5	180.1	184.6	188.7	199.0	201.4	196.6	195.4	193.8	191.7	189.7	189.9
1968	181 0	-180 - 1	181.0										

<sup>\*</sup> Preliminary Estimate

### MONTANA LABOR MARKET

### Presenting

# INDUSTRIAL WAGES, WAGE EARNERS, EMPLOYERS, BY COUNTIES AND INDUSTRIES IN FISCAL 1967

## Issued by

# UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA

James J. Flaherty. Commissioner

Edgar H. Reeder, Chairman

Fredric D. Moulton, Commissioner

UCC Building-P. O. Box 1728-Helena, Montana

FL 282-Supplement



DECEMBER, 1967

Benefit Rel	ated t	o Wage	
	Unemploy- ment Bene- fits		Percent Benefit To Total Wage
County	E B	y <sub>0</sub>	Et 🗎
-	nen ent s	Total Wages	ree
	5 £ E	T <sub>0</sub>	Tar.
G. Valley _\$	5,234	\$ 69,322	2.55
Carbon Jefferson	68,003	1,911,644	3.56
Madison	28,198 $33,971$	903,395 1,258,475	$\frac{3.12}{2.70}$
Phillips	37,516	1,401,851	2.68
Musselshell Meagher	38,493	1,444,773	2.66
Mineral	28,989 45,472	1,161,598 1,837,271	$\frac{2.50}{2.47}$
Blaine	41,478	1,837,271 1,732,472	2.39
Lake Glacier	128,908	5,836,263	2.21
Roosevelt	$146,469 \\ 67,452$	6,750,305 3,128,455	$\frac{2.17}{2.16}$
Stillwater	-27.210	1,293,676	2.10 2.09
Pondera	81,265	3,887,097	2.09
Big Horn Judith Basin	68,841 6,560	3,304,743 326,402	$\frac{2.08}{2.01}$
Carter	4,818	249,372	1.93
Ravalli Wheatland	103,643 10,797	5,448,063 576,021	1.90
Granite	21,386	1,271,175	$\frac{1.87}{1.68}$
Park	97,942	5.851.745	1.67
Fergus Prairie	$95,891 \\ 6,432$	5,931,662 415,566	$\frac{1.62}{1.55}$
Teton	44.526	3,047,048	1.46
Sanders	65,354	4,636,495	1.41
Powell Rosebud	65,354 37,706 26,990	2,669,543 1,978,206	$\frac{1.41}{1.36}$
Richland	52,470	4,013,881	1.31
Flathead	434,939	33 340 319	1.30
Beaverhead Garfield	40,667 $3,354$	3,121,702 270,341 877,297 473,256	$\frac{1.30}{1.24}$
Broadwater	10.821	877,297	1.23
P. River	5,537	473,256	1.17
Fallon Toole	22,129 44,436	1,922,486 3,889,383	1.15 1.14
Sheridan	21,246	3,889,383 1,946,253	1.09
L. & C Cascade	268,848 838,213	25,407,615 79,875,110	$\frac{1.06}{1.05}$
Wibaux	7,143	680,236	1.05
Valley	58,432	680,236 5,708,744	1.02
Daniels Lincoln	10,609 207,563	1,038,832	$\frac{1.02}{1.00}$
Petroleum	3.634	20,846,131 362,212	1.00
Sweet Grass	9,345	966,027	.97
HillGallatin	71,476 146,975	7,733,327 17 231 529	.94 .85
Yellowstone	709.265	17,231,529 86,986,912	.82
Missoula	427,035	54,665,898	.78
Dawson Custer	49,092 60,827	6,529,805 8,856,622	.75 .69
Liberty	5,923	946,639	.63
McCone Silver Bow	6,868	1,182,257	.58 .54
Chouteau	337,018 10,460	62,406,064 1,939,843	.54
Treasure	1,125	302,279	.37
Deer Lodge Statewide	63,505	17,719,880 113,912,133	.36
Interstate	356,026	410,012,100	
Fiscal 1967 \$5		\$633,475,844	.89

# INSURED EMPLOYMENT AND WAGES IN MONTANA CLIMB TO NEW RECORDS IN FISCAL YEAR 1967

Insured Wages Up \$25.6 Million Workers employed in industries in-sured under Montana's Unemployment Compensation Law received a record total of \$633.5 million in wages during the fiscal year 1967 (July 1, 1966 through June 30, 1967). This represents a gain of \$25.6 million over the Fiscal 1966 wage totals. The wage gain from Fiscal 1960 to Fiscal 1967 is a sizeable \$175 million. It points up the fact that Montana has enjoyed a sure and steady industrial growth over the past seven vears.

# Six Industries Post Wage Gains

Six of the seven major industry groups reported higher wage totals in Fiscal 1967 than in Fiscal 1966. Gains were in this order, with Fiscal 1967 wage totals shown first, then the increase from Fiscal 1966: Trade, \$192.4 crease from Fiscal 1966: Trade, \$192.4 million, up \$9.1 million; Manufacturing, \$148.1 million, up \$8.5 million; Transportation, Communications, and Utilities, \$66.1 million, up \$5.3 million; Service Industries, \$55 million, up \$2.6 million; Finance, Insurance, and Real Estate, \$36.7 million, up \$1.9 million, and Mining, \$52.5 million, up \$1.3 million. Construction was the only group to show a wage decline from Fiscal 1966. Construction contractors paid \$80.5 million in wages during Fiscal 1967 against a Fiscal 1966 total of \$83.9 million. million.

# More Workers In Five Groups

Five industry groups had more wage

earners on their payrolls in Fiscal 1967 than in Fiscal 1966. Service industries led the field, up 900 to 16,740. Next in order were-Trade, up 745 to 44,359; Manufacturing, up 526 to 23,237; Transportation. Communications, and Utilities, up 234 to 10,345; and Finance, Insurance, and Real Estate, up 81 to 6,855.

# Mining Has Highest Average Yearly Wages

Average earnings for Fiscal 1967 were highest in the mining industry at were highest in the mining industry at \$7,197. Next in order were: Construction, \$7,167; Transportation, Communications, and Utilities, \$6,397; Manufacturing, \$6,373; Finance, Insurance, and Real Estate, \$5,350; Trade, \$4,377; and Service and Miscellaneous, \$3,304. The average yearly earnings on all UCC covered industries was \$5,253.

### Reports Available From 1950

This report is one of an annual series begun in 1950. It deals only with industries, employment and wages subject under Montana's Unemployment Compensation Law. It therefore, excludes interstate railroads, government employment at all levels, farm and farm processing employment, and certain institutions classified as non-profit organizations. An explanation of the "Statewide" employer category is contained in Footnote 3 of the center page table. Earlier issues from 1950 to date are available upon request.

# AVERAGE EARNINGS PER EMPLOYEE BY MAJOR INDUSTRY

				Fiscal	${f Y}$ ear			
	1967	1966	1965	1964	1963	1962	1961	1960
Mining	\$7,197	\$6,764	\$6,578	\$6,314	\$6,316	\$6,075	\$5,916	\$5,426
	7,167	7,006	6,485	6,414	6,583	6,191	5,597	5.239
Manufacturing	6,373	6.147	5,911	5,615	5,572	5.328	5,214	4,990
Transportation and		·	•	•	,	,	-,	-,
Communications	6,397	6,017	5,871	5,636	5,405	5,206	5.449	4,846
Utilities,					,			
Trade (Wholesale								
& Retail)	4,337	4,202	4.074	3,953	3,890	3,854	3,738	3,683
Finance, Insurance,		ŕ	,		•		,	
& Real Estate	5,350	5,125	4,867	4,694	4,504	4,405	3,696	4,145
Service and			•		•		·	
Miscellaneous	3,304	3,290	3,177	3,136	3,086	2,994	2,886	2,821
All Covered		*	•			-		-
Industries	5,253	5,097	4,903	4,759	4,724	4,566	4,405	4,222

# EMPLOYERS, WAGE EARNERS, WAGES IN MONTANA'S MAO

	A	LL CO'			MINE	NG	C	CONTR. ONSTRU		MA	ANUFACE
COUNTY	Average No. Employers	Average No. Workers	WAGES	Average No. Employers	Average No. Workers	WAGES	Average No. Employers	Average No. Workers	WAGES	Average No. Employers	Average No. Workers
Beaverhead Big Horn Blaine Broadwater Carbon	199 184 136 56 156	883 796 468 252 536	3,304,743 1,732,472   877,297 1,911,644	9 3 1 3 9	25 41 4 10 57	112,317 362,701 8,776 52,606 355,863	27 21 18 6 13	51 86 52 8 19	286,643 728,345 240,314 36,501 65,839	5 3 4 6 8	23 26 18 59 55
Carter Cascade Chouteau Custer Daniels	32 1,583 116 312 92	73 14,160 432 1,879 259	249,372 79,875,110 1,939,843 8,856,622 1,038,832	6	13 45	67,630 352,303	229 11 48 9	2,113 14 214 20	23,895 16,306,859 36,602 1,527,528 87,739	2 49 6 6	3,167 38 94 3
Dawson Deer Lodge Fallon Fergus	267 216 113 347	1,480 2,679 448 1,462	6,529,805 17,719,880 1,922,486 5,931,662	22 5 6 6	187 357 87 15	1,389,197 2,855,400 615,857 74,653	33 17 15 50	133 56 42 158	659,551 393,476 214,260 1,084,992	9 8 4 17	69 1,513 25 147
Flathead Gallatin Garfield Glacier Golden Valley	957 713 35 301 17	6,490 3,974 94 1,578 34	33,340,312 17,231,529 270,341 6,750,305 69,322	3 2 1 33	10 20 2 196	76,237 101,719 6,378 1,214,090	103 92 6 31 3 7	407 412 6 103	2,573,575 2,429,999 22,003 669,092 10,578	131 52 1 7	2,740 827 1 61
Granite Hill Jefferson Judith Basin Lake	74 336 80 44 285	303 1,883 275 96 1,372	1,271,175 7,733,327 903,395 326,402 5,836,263	9 1 9 2	81 5 18 1	517,025   24,944   87,647   18	45 8 2 33	$ \begin{array}{r}     21 \\     \hline     117 \\     21 \\     3 \\     138 \end{array} $	152,302 621,966 124,243 10,858 639,415	13 10 5 1 26	73 154 8 1 531
Lewis and Clark Liberty Lincoln Modison McCone	793 52 381 118 66	5,010 188 3,459 388 239	25,407,615 946,639 20,846,131 1,258,475 1,182,457	8 2 5 10 4	13 5 203 65	57,120 23,050 1,398,982 363,909 1,333	99 56 6 12	634 25 557 11 32	4,246,938 234,681 5,275,622 39,567 173,280	1 84 2 1	1 3
Meagher Mineral Missoula Musselshell Park	74 78 1,242 117 326	387 10,203 377 1,532	1,161,598 1,837,271 54,665,898 1,444,773 5,851,745	3   3   4   15   1	9 16 5 82 4	67,990 97,886 22,468 452,293 19,039	3 181 10 19	719 19 188	19.187 3,211 5,392,292 94,590 1,548,665	18 16 102 6 24	158 243 3,220 14 233
Petroleum Phillips Pondera Powder River	15 128 164 53	60 423 756 131	362,212   1,401,851 3,887,097   473,256	3   9   1	2   4   24	27,714 155,909	17 19 15	27 122 22 22 22	310,103 103,099 1,205,650 114,505	1 4 5 2 10	23 25 1
Powell Prairie Ravalli Richland Roosevelt	112 40 280 231 244	1,328 1,071 862	2,669,543 415,566 5,448,063 4,013,881 3,128,455	6 6 14	56   23   27   52	337,737 112,380 131,692 345,180	33 39 24	113 114 31	261,439 89,944 651,399 493,132 116,369	37 10 8	151 2 424 83 33
Rosebud Sanders Sheridan Silver Bow	125 161 156 918	591 927 494 10,185	1,978,206 4,636,495 1,946,253 62,406,064	3 5 11 12	15 3 14 4,186	$\begin{array}{r} 118,111 \\ 15,778 \\ \hline 71,747 \\ 31,205,990 \\ \end{array}$	11 13 18 83	43 31 23 890	178,497 179,727 100,765 5,812,880	10 35 2 35	177 505 24 667
Stillwater Sweet Grass Teton Toole Treasure	109 82 150 1 242 18	352 294 585 873 67	$\begin{array}{r} 1,293,676\\966,027\\3,047,048\\\hline 3,889,383\\302,279\\\end{array}$	3	75 112	567,079 583,866	15 9 18 17 4	19 15 105 62 14	66,823 72,194 913,054 393,062 83,993	6 5 7 8 1	51 12 25 55 1
Valley Wheatland Wibaux	292 64 32 1 2,185	1,296 206 141 16,464	$\begin{array}{r} 5,708,744 \\ 576,021 \\ \hline 680,236 \\ \hline 86,986,912 \\ \end{array}$	2 2 57	20 40 283	90,068 327,366 2,036,427 5,652,748		188 6 4 1,404	$ \begin{array}{r} 1,231,104 \\ 20,853 \\ 22,365 \\ \hline 9,016,245 \end{array} $	7 3 1 84	73 11 3 2,707
Statewide (3) Fiscal 1967 (4) Fiscal 1966 (4) Fiscal 1965 (4)	16,235	$\begin{array}{c c} 18,801 \\ \hline 120,602 \\ \hline 119,261 \\ \hline 115,124 \\ \hline \end{array}$	\$ 607,872,933	423	791   7,305  \$ 7,579  \$ 7,456  \$	51,261,508	2,021 2,030 2,001	1,522 11,233   8   11,982   8   11,567   8	13,093,847 80,511,157 83,948,872 75,013,479	971 1,004 999	2,059 23,237 S 22,711 S 21,783 S

<sup>\*</sup> Previous issues in this series, covering similar data for fiscal years 1950 to 1966 are available on request.

<sup>(1)</sup> Interstate railroads not included.

<sup>(2)</sup> See "Subdivisions of Major Industrial Groups" on another page of this folder, "Miscellaneous" industrial group includes farm services, forestry and employment in business not elsewhere classified. It is here combined with "Service Industries" because of space limitations.

# R COVERED INDUSTRIES BY COUNTIES, FISCAL YEAR 1967\*

RING	1	ANS., CO LIC UTIL	MMUN., ITIES (1)		HOLESAL ETAIL T			NCE, INS	SURANCE FATE		VICE INDUND MISC.	
WAGES	Average No. Empolyers	Average No. Workers	WAGES	Average No. Employers	Average No. Workers	WAGES	Average No. Employers	Average No. Workers	WAGES	Average No. Employers	Average No. Workers	WAGES
96,186 88,728 93,852 261,005 203,467	12 8 6 1 4	55 32 23 2 6	284,431 161,698 88,814 2,334 18,427	90 100 76 30 78	500   414 243   122 275	1,635,285 1,375,545 904,269 389,948 856,855	10 9 10 1 11	48   41   40   8   34	$\begin{array}{c c} 279,375 &   \\ 229,567 & \\ 216,179 & \\ 48,010 & \\ 225,888 & \\ \end{array}$	46 40 21 9 33	182 156 88 43	427,465 358,159 180,266 86,893 185,305
5,375 0,877,046 249,568 488,291 13,062	$\begin{array}{c} 2 \\ 64 \\ 2 \\ 17 \\ 4 \end{array}$	10 741 3 168 30	58,133 4,072,866 16,145 1,135,505 174,053	16 614 61 121 53	38 4,720 293 859 162	103,605 23,066,986 1,362,303 3,614,601 577,055	168 9 22   5	$\begin{bmatrix} 7 \\ 1,193 \\ 33 \\ 114 \\ 22 \end{bmatrix}$	52,558 6,817,295   138,024   574,440 123,496	4 453 27 92 19	$\begin{array}{c} 6 \\ 2,213 \\ 51 \\ 385 \\ 22 \end{array}$	$\begin{array}{c} 5,806 \\ 8,666,378 \\ 137,196 \\ 1,163,954 \\ 63,427 \end{array}$
296,884 1,992,859 104,540 736,890 7,332,996	13 14 8 11 54	153 72 27 68 395	$\begin{array}{c} 1,065,075 \\ 251,501 \\ 129,998 \\ 319,104 \\ 2,422,855 \end{array}$	105 104 52 149 367	542 493 181 642 1,902	1,897,181 1,605,736 557,862 2,388,185 7,229,903	13 19 7 31 58	97 60 34 114 285	495,794 244,596 159,533 512,195 1,354,858	67 49 26 33 241	299 128 52 318 751	726,123 376,312 140,436 315,643 2,349,888
4,490,621 206 279,315 277,986	23 15 1 2	128 110 2 2	537,542 689,389 4,614 2,659	270 17 136 11 31	1,496   63   529   29   92	5,828,016 $178,876$ $2,053,243$ $54,130$ $217,959$	44 4 12 2	249 12 64 9	1,276,257 48,096 307,430 56,422	$ \begin{array}{c c} 230 \\ 6 \\ 67 \\ 2 \\ 10 \end{array} $	842 10 515 25	2,567,375 14,782 1,537,746 46,822
784,799 15,034 2,308 2,909,885 5,702,743	15 3 2 9 24	138 22 2 2 26 149	787,259 147,835 8,645 67,073 596,695	152 36 27 140 304	885 105 70 477 1,580	3,735,774 247,699 221,831 1,559,223 6,410,455	27 3 3 16 79	112 16 10 59 685	580,501 68,080 60,987 356,331 3,613,817	86 16 7 61 237	$ \begin{array}{r} 472 \\ 85 \\ 9 \\ 141 \\ 1,075 \end{array} $	1,198,084 212,857 21,755 304,336 4,779,847
14,127 0,90 11 21 4,200 727,185	3   17   1   8   3	106 6 79 3	46,608 549,491 25,499 541,673 6,763	27 138 61 27 30	117   614   189   96   75	500,619 1,958,317 492,270 336,823 227,045	3 13 7 3	7 55 27 14	34,581   237,540   104,335   94,660   50,791	11 68 31 11 10	23   186   87   16   22	92,973 522,268 222,674 30,478 62,637
1,431,979 1,186,682 47,575 947,691 3,106	64 4 12 1	570 13 54 3	3,476,728 58,825 242,912 16,811	35 439 55 151 8	3,460 177 615	$\begin{array}{c} 216,846 \\ 15,570,675 \\ 501,819 \\ 1,847,560 \\ 28,140 \end{array}$	108 7 21	11 582 34 129	3,066,545 199,816 577,238	19 344 20 98	24 1,647 38 309	42,985 5,950,503 89,855 668,640
122,491 109,434 4,432 925,425 8,982	5 8 4 3 2	28 16 23	29,154 107,317 86,212 152,311 6,808	73 82 19 56 26	223 398 58 215 90	767,832 1,703,815 170,511 636,856 233,404	4 8 3 7 1	20 50 14 48 10	$\begin{array}{c} 92,774 \\ 258,845 \\ 58,260 \\ 200,099 \\ 61,149 \end{array}$	22 33 9 28 5	118 109 20 69	253,787 346,127 39,336 155,676 15,279
2,256,673 342,808 136,938 606,382 3,085,434	24   11   8   9   5	70 50 17 45	334,310 283,017 66,751 185,070 161,910	111 105 134 57 69	437 481 477 191 208	1,321,630 1,813,346 1,700,723 518,477 710,283	13   14   10   7   4	73 76 62 25 24	358,727    363,395 355,574 101,343    136,850	56 46 46 28 30	188 240 190 95 134	412,444 586,491 406,920 270,326 346,513
113,240   4,414,442   274,454   35,832   108,644	7 30 5 6 8	40   303   17   34   35	239,872 1,685,723 95,581 145,054 191,056	78 427 51 43 75	295   2,517   152   182   249	1,036,253 12,535,142 503,975 532,070 934,034	11 83 6 3 11	36 450 33 15 39	217,870 2,247,933 151,923 60,522 196,110	29 248 22 16 28	1,172 78 36 57	166,506 4,503,954 191,960 120,355 137,071
419,060 1,256 349,177 31,868 8,112	20 3 16 3	115 10 81 5 8	717,041 62,101 391,012 12,041 44,683	99 8 131 38 17	324 35 626 128 59	1,150,370 129,074 2,515,237 343,084 177,707	11 1 18 4 3	47 6 92 19	234,926 25,195 523,438 74,520 85,178	41 1 72 12 3	158 1 216 37 14	391,058 660 608,708 93,655 14,820
8,705.317 3,459,897 8,100,621		1,020 5,189 10,345  \$ 10,111  \$	6,362,589 36,805,831 66,173,409 60,836,208	850 204 6,864 6,920	6,914 7,941 44,359 \$ 43,614 \$	32,734,995 40,466,460 192,387,927 183,255,120	232 23 1,214 1,231	1,244 245 6,855 \$ 6,774 \$	6,868,297 1,751,218 36,673,745 34,717,259	595 71 3,985 3,916	2,892   1,054   17,268   S   16,490   S	11,263,042 2,682,132 57,056,695 54,254,677
8,764,944	711	9,789  \$	57,467,485	6,921	43,614   8	171,971,828	1,231	6,693  \$	32,572,332	3,857		49,636,183

<sup>(3)</sup> Statewide employers are those whose operations are not ascribed to an individual county. This includes firms with units or operations organized on a multi-county pattern and reporting as a single enterprise. Also included are some employers whose base operations shift from one location to another, such as construction contractors. Wages and employment of such concerns represent approximately 16.4 percent of the state total. In a factual sense this category affects the employment economy of all Montana counties, proportionately to such factors as their population, commercial and industrial pattern, utilities represented, and volume of construction.

(4) Does not include employers who did not have employees during fiscal year. Employers are carried on Commission records until "none" reports have been received for two years.

# County Wage Averages

Average earnings are derived from gross wages reported, divided by average number of employees on covered payrolls. Comparative figures for fiscal 1967 and 1966 are hereby arrayed, by county:

County	Average Fiscal	Wage Fiscal
	1967	1966
Deer Lodge Silver Bow Statewide Emp* Petroleum Lincoln Cascade Missoula Yellowstone Teton Pondera Flathead	\$6,614	\$6,340
Silver Bow	6,127	5.854
Statewide Emp*	. 6,059	5,947
Lincoln	6,037	5,947 6,232 5,346
Cascade	5 641	5.577
Missoula	5.358	5,577 5,141
Yellowstone	5,283	5 148
Teton	5,209	4,709
Pondera	5,142	4,641
Flathead Lewis and Clark	5,137 5,071	4,997 4,963
Liberty	5,035	4,430
Sanders		4,947
McCone Wibaux	. 4.947	4,589
	4,824	4,674
Mineral	4,747	4,840
Custer		4,623 4,313
Powell Treasure	4,512	4,133
Togle	4,455	4,165
Toole	4,412	4,416
Valley	4 405	4.342
Gallatin	4,336 4,291	4,172
Fallon	4,291	4,287
GlacierLake	4,278 4,254	4,261 4,056
Granite	4,195	4,516
Big Horn	4,152	5,338
Meagher	. 4.149	4,042
Hill	4,107	4,080
Ravalli	4,102	4,062
Fergus		3,918 3,849
Daniels Sheridan	3,940	3,647
Musselshell	3,832	3,978
Park	3.820	4,051
Richland	3,748	3,683
Blaine	3,702	3,523
Stillwater	3,675 3,629	$\frac{3,466}{3,592}$
Powder River	3,613	3,473
Roosevelt Powder River Carbon	3,567	3.652
Beaverhead Broadwater	. 3,535	3 614
Broadwater	3,481	3,361
Carter Judith Basin	3,416	3,201
		4,208 3,708
Phillips	3.314	3,285
Sweet Grass	3.286	3.060
Jefferson	3.285	3.397
	3.243	3.138 4.257
Cnouteau	3,160	$\frac{4,257}{2,866}$
Garfield	$\frac{2,927}{2,876}$	2,882
Madison Chouteau Prairie Garfield Wheatland Golden Valley	2,796	$\frac{2,002}{2,722}$
Golden Valley	2,039	2.040
State Average	5,253	5,097
*See Footnote 3		

# Subdivisions of Major Industrial Groups-

Major industries as presented in this compilation are classified in accordance with accepted classification practices. Subdivisions of the major groups operating in Montana and subject to Montana laws on unemployment insurance are listed below.

Mining— Metal Mining Coal Mining Petroleum and Gas Production Nonmetallic Mining, Quarrying

Contract Construction-Building Other Than Building

Special Trade

Manufacturing-

Durable Ordnance and Accessories Lumber and Wood, Primary Furniture and Fixtures Stone, Clay, Glass, Etc. Primary Metal Industries Fabricated Metal Products Machinery Transportation Equipment Scientific Instruments Misc. Mfg. Industries Non-Durable Food and Kindred Products Textile Mill Products Apparel, from Fabrics Printing and Publishing Chemicals Petroleum, Coal Products Leather and Products

Transportation, Communications, Public Utilities-Local Railways, Bus Lines Trucking and Warehousing Other Transportation Communication, Wire and Other Utilities, Electric and Gas

Other Service Utilities

Wholesale and Retail Trade-

Wholesale Full-service Wholesalers Other Wholesale Distributors Wholesale and Retail (Combinations)

General Merchandise Food and Liquor Stores Automotive Apparel and Accessories Retail Trade not elsewhere classified Eating and Drinking Places Filling Stations

Finance, Insurance, Real Estate

Banks and Trusts Security Dealers, Investments Finance Agencies, not elsewhere classified

Insurance Carriers

Insurance Agents Real Estate, Loans, Etc. Holding Companies (except real estate)

Service Industries

Hotels, Rooming Houses, Camps Personal Services Non-personal Services Trade Schools, Etc.
Auto Repair and Garages
Hand Repair Trades
Motion Pictures

Amusement Recreation Medical and Health Law Offices **Educational Institutions** Professional and Social Non-Profit Membership Organizations

Miscellaneous-Farm Services Forestry Not elsewhere classified

# OFFICES OF MONTANA STATE EMPLOYMENT SERVICE

01110110 01			
Office	Address	Office	Address
Anaconda	416 E. Park	Helena 515 N.	Last Chance Gulch
Billings	624 N. 24th St.	Kalispell	427 First Ave., E.
Billings Y. O. C.	2807 Montana Ave.	Lewistown	324 W. Broadway
Bozeman	234 E. Main	Libby	304 Calif. Ave.
Butte	206 W. Granite St.	Livingston	123 East Callendar
Cut Bank	116 E. Main St.	Miles City	12 N. 10th St.
Dillon	33 East Center St.	Missoula	941 Stephens
Glasgow	238 2nd Ave. So.	Polson	Salish Hotel Bldg.
Glendive	211 So. Kendrick	Shelby	402 First St. So.
Great Falls	1000 1st Ave. So.	Sidney	120 So. Central
Hamilton	333 Main St.	Thompson Falls	910 Main St.
Havre	416 First St.	Wolf Point	314 Main St.

# UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA

UCC BUILDING P. O. Box 1728 HELENA, MONTANA 59601

OFFICIAL BUSINESS

EMPLOYMENT SECURITY MAIL United States Postage Accounted for Under Act of Congress

# Along the Hiring Line— Field Summary for March

Libby Dam work force was 1,160 at month's end. Ample supply of labor in area when hiring increases later this season, but shortage of cement finishers expected next 60 days.

LIVINGSTON, Big Timber—Work began on assembling 200 pre-fab motel units for Yellowstone Park. Clerical and food industry workers in demand for main street firms. Some railroad worker layoffs noted. Logging at low point and lumber mills on unsteady schedules due to log shortages.

MILES CITY, Baker, Ekalaka, Broadus, Jordan, Terry—Increased activity generated by new oil field development in the Broadus area gives over-all economy a healthy glow. Labor demand increasing in trade, service and transportation industries. Reopening of Colstrip coal mine will add to area economy.

MISSOULA, Drummond, Arlee, Superior-Over-all economic outlook carries good prediction for a healthy summer employment picture. Seasonal job expansion in construction, trade, and the lumber industry should be off to good start next month. Farm job placements double last year's figure.

POLSON-Good labor market activity prevalent in most industries. Lumber mill employment stays high and some improvement starting in logging operations. Good progress on construction projects. Potato cellars provided more jobs in sorting and shipping operations.

SHELBY—All industry groups shared in job gains during March. Good weather gave early start to construction, agriculture and other outdoor work. Seventy farm workers placed for the lambing, calving, and sheep shearing season.

SIDNEY-Strong trends along main street and good schedule of construction presages a good employment season. Installation of new equipment and modernization of sugar beet refinery employs 35. Farm labor shortages developing as worker demand increases.

THOMPSON FALLS, Hot Springs-Logging keeps fairly good employment despite spring break-up conditions. Service industry hiring increased and trade employment held fairly stable. Surplus of construction workers waiting for job developments. Farm labor demand year to materialize.

WOLF POINT, Plentywood, Scobey

-Construction looking up with projects including grain elevator annex, \$1.5 million school, and \$½ million highway contract. Oil well drilling in slight decline from year ago. Steady demand for trade and service industry workers.

Estimates include all full and part-time wage and salary workers who worked or received pay during the pay period ending nearest the 15th of the month. Proprietors, firm members, personnel of the armed forces, domestic servants, and self-employed persons are excluded.

Preliminary estimates based on return from samples of 774 selected Montana establishments.

Figures previously released have been re-vised on return from 1,157 such establishments.

Includes fabricated metal products, ma-chinery except electrical, furniture, stone and clay products.

# ESTIMATED EMPLOYMENT IN NON-AGRICULTURAL INDUSTRIES IN MONTANA (1)

(Compiled in co-operation with Unit	ed State	s Burea	u of La	abor Statistics)
	E.	MPLOYM	ENT	Net Change
INDUSTRY	Mar. 1968 (2)	Feb. 1968 (3)	Mar. 1967	Feb. '68 Mar. '67 to Against Mar. '68 Mar. '68
NON-AGRICULTURAL INDUSTRIES	181,000	180,400	180,100	600 900
Manufacturing	19,300	20,200	22,300	- 900 -3,000
Durable goods	11,900	12,100	14,600	- 200 -2,700
Lumber and timber products *Primary metals Other (4)	7,700 1,500 2,700	8,100 1,500 2,500	3,100 4,300 2,200	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Nondurable goods	7,400	8,100	7,700	<b>—</b> 700 <b>—</b> 300
Food and kindred products Printing and publishing Petroleum refining Other (5)	3,800 1,600 1,000 1,000	4,500 1,600 1,000 1,000	3,900 1,700 1,000 1,100	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Mining  *Metal mining  Coal, quarrying and nonmetallic  Petroleum-natural gas production	3,500 1,100 900 1,500	3,500 1,100 900 1,500	7,100 4,700 1,000 1,400	00 —3,600 00 —3,600 00 — 100 00 100
Contract Construction Contractors, building construction Contractors, other than building Contractors, special trade	9,100 2,900 2,800 3,400	8,600 2,700 2,500 3,400	7,900 2,600 2,200 3,100	500 1,200 200 300 300 600 00 300
Transportation and utilities Interstate railroads Transportation except railroads Utilities including communication	17,300 6,700 4,600 6,000	17,200 6,700 4,500 6,000	7,000 4,200 6,000	100 100 00 - 300 100 400 00 00
Trade	<b>43,000</b> 8,800	<b>42,500</b> 8,800	<b>42,100</b> 8,600	500 900 00 200
Retail trade General merchandise and apparel Food stores Eating and drinking establishments. Automotive and filling stations Retail trade not elsewhere classified	34,200 6,300 5,300 8,400 7,500 6,700	33,700 6,200 5,300 8,000 7,500 6,700	33,500 6,000 5,400 8,300 7,100 6,700	500 700 100 300 00 — 100 400 100 00 400 00 00
Finance, insurance and real estate	7,300	7,300	7,100	00 200
Services and miscellaneous  Hotels, rooming houses, camps, etc. Personal services Other (6)	27,500 2,700 2,100 22,700	27,400 2,700 2,000 22,700	3,000 2,200 22,200	100 100 00 — 300 100 — 100 00 500
Government	54,000	53,700	49,000	300 5,000
State and local	$11,800 \\ 42,200$	$\frac{11,700}{42,000}$	$\frac{11,500}{37,500}$	$\begin{array}{ccc} 100 & 300 \\ 200 & 4,700 \end{array}$
Great Falls Area (Cascade County)	22,800	22,200	23,200	600 — 400
*Manufacturing Contract construction Transportation and utilities Trade, wholesale and retail Finance, Insurance, Real Estate Services and miscellaneous (7) Government	2,500 2,000 2,000 6,100 1,400 3,900	2,500 1,600 2,000 6,000 1,400 3,800	4,000 1,500 2,100 5,800 1,300 3,800	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Billings Area (Yellowstone County)	4,900 <b>26,400</b>	4,900 <b>26,600</b>	4,700 <b>25,300</b>	$-\frac{00}{200}$ $\frac{200}{1,100}$
Manufacturing Contract Construction Transportation and Utilities Trade, wholesale and retail Finance, Insurance, Real Estate Services and Miscellaneous (7) Government *Copper Strike Started 7/15/67	2,700 1,600 2,900 8,200 1,400 4,900 4,700	3,000 1,600 2,900 8,100 1,400 4,900 4,700	2,700 1,300 2,900 7,800 1,400 4,800 4,400	- 200 1,100 - 300 00 00 300 00 00 100 400 00 00 00 100 00 300

<sup>(5)</sup> Includes apparel, chemicals, and miscellaneous manufacturing products.

Includes commercial trade schools, auto repair services and garages, miscellaneous repair services and hand trades, motion pictures, amusements and recreation.

medical and health, law offices and professional services, non-profit membership organizations and business not otherwise

classified.
Same as (6) above. Also includes hotels, rooming houses, camps, personal services and mining.

# COMPARISON OF BASIC LABOR MARKET ACTIVITIES IN MARCH, 1968 AND MARCH, 1967

Employment	New Job Applicants				Jobseekers in File			Job Placements							U1 Claims*			
Service	Mar.	1968	Mar.	1967	Mar.	1968	Mar. 1967		Mar. 1968				Mar. 1967			Wk. 3-29		
Office	Tot.	Vet.	Tot.	Vet.	Tot.	Vet.	Tot.	Vet.	Ind.	Ag.	Tot.	Vet.	Ind.	Ag.	Tot.	Vet.	1968	196
Anaconda Billings Billings Bozeman Butte Cut Bank Dillon Glasgow Glendive Great Falls Hamilton Havre Helena Kalispell Lewistown Libby Livingston Missoula Polson Shelby Sidney	93 491 190 274 36 50 71 100 484 69 63 276 273 38 140 63 77 480 36 484 46	30 156 46 86 117 111 238 20 16 475 10 48 115 129 129 1217	154 463 317 40 41 50 496 48 31 185 267 44 106 63 468 468 468 465 465	53 180 36 93 10 17 10 15 137 13 6 6 37 80 13 16 25 9 108 12 12	314 2,659 328 1,363 291 139 264 2,665 319 218 779 1,994 1,994 1,98 461 255 289 1,487 224 1,48 221	109 830 101 452 126 47 594 116 94 207 379 49 166 77 69 501 73 49 69	227 2,484 514 1,029 414 224 225 265 238 1,012 198 339 163 339 1,385 320 198 238	73 900 152 244 149 23 31 52 752 80 62 178 337 759 169 73 488 105 85 61	23 342 140 24 30 46 39 246 77 108 46 16 61 60 166 29 37 22	14 111 28 9 40 85 6 52 136 21 76 24 9 80 16 24 26 28 70 63	37 453 168 39 64 115 52 91 1382 55 112 101 117 126 77 84 4192 57 107 85	13 177 51 9 20 577 15 14 99 23 35 34 31 37 38 67 11 16 24	110 261 81 83 11 29 36 12 220 25 33 72 150 23 26 36 146 29 23	15 107 37 19 101 82 12 42 119 5 72 20 17 62 10 13 10 3 103 90	125 368 118 102 112 111 48 54 339 30 105 85 66 60 49 156 32 126	57 120 26 37 255 53 10 11 103 11 20 45 15 22 29 645 14 85	196 1,044 173 772 180 102 137 87 828 198 163 404 405 155 102 538 193 115 538 154 87 128	13 1,40 29 41 1 28 9 15 11 1,23 19 20 49 49 78 15 51 23 18 78 21 15 17
Thom. Falls Wolf Point Billings YOC	28 43 293	11 22 9	22 36 232	10 11 9	200 165 611	69 67 21	216 177 615	85 66 26	17 16 100	14 3	17 30 103	6 8 8	7 14 86	5	7 19 87	6 8	111 103	17 13

<sup>&</sup>quot;Includes 732 claims of the Fed. U.C. Program 642 same a year ago,

# AVERAGE HOURS AND EARNINGS IN SELECTED MONTANA INDUSTRIES

(Produced in co-operation with United States Bureau of Labor Statistics) (Hours and earnings data exclude administrative and salaried personnel)

					•		•		
	Average Weekly Earnings			Average Weekly Hours			Average Hourly Earnings		
INDUSTRY	Mar. (1) 1968	Feb. (2) 1968	Mar. 1967	Маг. (1) 1968	Feb. (2) 1968	Mar. 1967	Mar. (1) 1968	Feb. (2) 1968	Mar. 1967
All Manufacturing	130.98	126.75	118.38	40.3	39.0	39.2	3.25	3.25	3.02
Durable Goods	130.56	130.97	115.14	40.8	40.8	38.9	3.20	3.21	2.96
Primary Metals Nondurable Goods	* 129.09	* 118.50	$\frac{118.40}{126.48}$	* 39.0	* 35.8	$\frac{40.0}{39.9}$	3.31	3.31	$\frac{2.96}{3.17}$
Food and Kindred Products	118.20	102.90	115.90	<b>3</b> 8.5	35.0	41.1	3.07	2.94	2.82
All Mining	115.31	116.64	135.46	35.7	36.0	41.3	3.23	3.24	3.28
Metal Mining	*	*	134.13	*	*	40.4	*		3.32
Transportation and Utilities (except Rys.) Transportation (except railroads) Utilities and Communications	NA NA 119.20	NA NA 119.20	NA NA 118.12	NA NA 38.7	NA NA 38.7	NA NA 38.6	NA NA 3.08	NA NA 3.08	NA NA 3.06

<sup>(1)</sup> Preliminary estimates. (2) Figures previously released have been revised on more complete returns. \*Copper Strike Began 7/15/67

# UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA

UCC BUILDING
P. O. Box 1728
HELENA, MONTANA 59601

OFFICIAL BUSINESS

EMPLOYMENT SECURITY MAIL
United States Postage
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Act of Congress

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# Montana State Library